Application No.: 09/691,782

Filing Date: October 19, 2000 Docket No.: 760-3 RES

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IN THE CLAIMS:

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TC 3700 MAIL ROOM

15. (Amended) A composite intraluminal device comprising:

an elongate radially expandable tubular stent having an interior luminal surface and an opposed exterior surface extending along a longitudinal stent axis; and

an elongate stent cover applied longitudinally about the stent and which is formed of unsintered ePTFE having a longitudinal expanse and a transverse expanse as applied to said stent and which is expandable along said transverse expanse from said applied transverse expanse upon radial expansion of said stent, said stent cover having a seam formed by overlapping edges.

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